

Piano di Studi LM
Engineering Management
Classe LM-31
Coorte A.A. 2023/24

Primo Anno

denominazione attività formativa/insegnamento	SSD	CFU	Ore	Sem.	TAF
Managerial Economics	ING-IND/35	6	48	I	B
Project Management	ING-IND/35	6	42	I	B
System Identification	ING-INF/04	6	48	I	B
Complex Systems	ING-INF/04	6	48	I	B
Production and Supply Chain Management (mod. Logistics)	MAT/09	6	48	I	C
Production and Supply Chain Management (mod. Production Planning)	MAT/09	6	48	II	C
Discrete Event Systems	ING-INF/04	6	54	II	B
Business Intelligence	ING-INF/05	6	42	II	C
Data Analysis	ING-INF/04	9	72	II	B
Altre conoscenze utili per l'inserimento nel mondo del lavoro		3		I	F
Totale CFU dell'anno		60			

Secondo Anno

denominazione attività formativa/insegnamento	SSD	CFU	Ore	Sem.	TAF
Models for Financial Applications	ING-INF/04	6	60	II	B
Marketing and Innovation Management	ING-IND/35	9	72	I	B
Attività a scelta dello studente		12		I/II	D
Tirocinio		9	225	II	F
Prova finale (tesi)		18			E
1 insegnamento di dalla seguente lista					
Digital Modelling, Design and Manufacturing	ING-IND/13	6	54	I	C
Electric System and Energy Market	ING-IND/31	6	48	I	C
Business Strategy	ING-IND/35	6	42	I	C
Programming for Data Science	ING-INF/05	6	42	I	C
Technologies for Environmental Resource Management	ING-IND/09	6	54	II	C
Manufacturing Strategies and Operations	ING-IND/35	6	42	II	C
Game theory	ING-INF/04	6	48	II	C
Healthcare Technology Management Systems	ING-INF/06	6	42	II	C
Medical Devices Design and Certification	ING-INF/06	6	42	II	C
Totale CFU dell'anno		60			

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Attività automaticamente approvate come scelta

Healthcare technology management systems	ING-INF/06	6	42	II	D
Medical Devices Design and Certification	ING-INF/06	6	42	II	D
Programming for data science	ING-INF/05	6	42	I	D
Fundamentals of machine learning	ING-INF/05	6	54	I	D
Big data	ING-INF/05	6	54	II	D
Cybersecurity	ING-INF/03	6	54	II	D
Business strategy	ING-IND/35	6	42	I	D
Manufacturing strategies and operations	ING-IND/35	6	42	II	D
Electric system and Energy Market	ING-IND/31	6	48	I	D
Technologies for environmental resource management	ING-IND/09	6	54	II	D
Digital modelling, design and manufacturing	ING-IND/13	6	54	I	D
Industrial reliability and safety engineering	ING-INF/07	6	48	II	D
Game theory	ING-INF/04	6	48	II	D
Industrial Robotics	ING-INF/04	6	48	II	D
Human centered robotics	ING-INF/04	6	54	I	D
Network optimization	MAT/09	6	48	II	D

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